	L #	Hits	Search Text	DBs	Time Stamp
1	L1	2	("20020190759").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:06
2	L2	21	(resist or photoresist or resists or photoresists or PR) near8 ((lift-off or liftoff or (lift$3 adj off))) near8 nano$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:36
3	L3	27625	"organic molecules"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:43
4	L4	4084	mono near layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:43

	L #	Hits	Search Text	DBs	Time Stamp
5	L5	111	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:43
6	L6	63	L5 and ((@ad<"20000605") or (@rlad<"20000605"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:43
7	L7	1146056	(residue or residual)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:44

	L #	Hits	Search Text	DBs	Time Stamp
8	L8	39	6 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/04/22 15:44

DOCUMENT-IDENTIFIER: US 20030070186 A1

TITLE: Method of cloning animals

---------- KWIC ---------

Continuity Related Application Date - RLFD (2):
19990715

Continuity Related Application Date - RLFD (3):
19990715

Continuity Related Application Date - RLFD (4):
19990128

Continuity Related Application Date - RLFD (5):
19990715

Continuity Related Application Date - RLFD (6):
19970306

Continuity Related Application Date - RLFD (7):
19970306

Continuity Related Application Date - RLFD (8):
19980305

Continuity Related Application Date - RLFD (9):
19980305

Continuity Related Application Date - RLFD (10):
19970306

Continuity Related Application Date - RLFD (11):
19980129

Summary of Invention Paragraph - BSTX (102):
[0100] The term "feeder cells" as used herein refers to cells grown in co-culture with target cells. Target cells can be precursor cells and totipotent cells, for example. Feeder cells can provide, for example, peptides, polypeptides, electrical signals, **organic molecules** (e.g., steroids), nucleic acid molecules, growth factors (e.g., bFGF), other factors (e.g., cytokines such as LIF and steel factor), and metabolic nutrients to

target
cells. Certain cells, such as immortalized, totipotent cells may not require
feeder cells for healthy growth. Feeder cells preferably grow in a **mono-layer**.

Summary of Invention Paragraph - BSTX (107):
[0105] The term "substantially similar" as used herein in reference to amino
acid sequences refers to two amino acid sequences having preferably 50% or more
amino acid identity, more preferably 70% or more amino acid identity or most
preferably 90% or more amino acid identity. Amino acid identity is a property
of amino acid sequence that measures their similarity or relationship.
Identity is measured by dividing the number of identical **residues** in the two
sequences by the total number of **residues** and multiplying the product by 100.
Thus, two copies of exactly the same sequence have 100% identity, while
sequences that are less highly conserved and have deletions, additions, or
replacements have a lower degree of identity. Those of ordinary skill in the
art will recognize that several computer programs are available for performing
sequence comparisons and determining sequence identity.

Detail Description Paragraph - DETX (149):
[0320] 7) Decant the supernatant and re-suspend the cell pellet in **residual**
solution by gently taping the side of the tube.